# Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



LIBRA

RECEIVI

SEP 2 1 193

U. S. Department of Agr

# Hanterhury



Doxwood

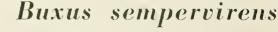
BOXWOOD-

## EXCELLENCE IN ONE CAPACITY

Buxus suffruticosa

(Old English or Dwarf Boxwood)

RECAUSE of its comparatively slow growth, Buxus suffruticosa is the ideal species of box wood to use for walk borders, garden edgings and all landscaping effects where low hedges, geometric patterns or outline plantings are desired. Old English or Dwarf Boxwood requires a minimum of shearing to hold the plants to small dimensions and to promote heavy, vigorous foliage growth. If permitted to grow freely without shearing, Buxus suffruticosa gradually develops beautiful, billowing foliage masses characteristic of the magnificent antique boxwood specimens planted generations ago in Colonial gardens and untouched by shears or pruning knife since that time.



(Bush Boxwood)

THIS species of boxwood is particularly effective as a free-growing hedge, as a mass planting to accentuate certain parts of a garden or to provide a dark ever-green background to some piece of garden furniture or statuary. It is excellent when used in a mixed or massed planting around the foundation of a building. Bush Boxwood grows quite rapidly and bushes densely if properly sheared. It has a richer and more uniform year-'round dark green color than all other species of boxwood. Buxus sempervirens has gained tremendously in popularity during the past few years as its beautiful landscaping possibilities have become better appreciated.

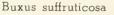


TOPIARY FORMS

Topiary Forms are individual Buxus sempervirens plants expertly sheared to form pyramids and balls. They are most effectively used in precise, formal plantings on lawns and gardens of private estates or public buildings. Topiary boxwood makes a magnificent large jardiniere or porch box planting. These sheared forms are of the rich, deep-green color and dense foliage characteristic of all Canterbury Buxus sempervirens plants; they have had careful and expert attention as to accurate size and true shape and these magnificent topiary forms have been kept uniform in every particular.



Buxus sempervirens





#### THE CANTERBURY BOXWOOD PLANTATION

CANTERBURY is somewhat unique in that we have developed an organization of specialists in boxwood. As growers of boxwood exclusively, it has been our object to produce and maintain an exceptionally fine stock in a complete size range. Because of this policy, we are able to hold very closely to size requirements; an architect may be sure the Canterbury plants he orders will be in exact accordance with his specifications. We are proud of the reputation we have gained for the uniform color, bushiness and vigorous health of our plants and for the dependability of our

selections in filling each order. Here on the Eastern Shore of Maryland, climate and soil character combine to provide ideal conditions for the propagation and growth of this most beautiful of all ornamental plants. Large fibrous root systems develop quickly—and the root system of any boxwood plant is the secret of its vigor, health and dense foliage formation. As a result, Canterbury boxwood is almost invariably in excellent condition and may be transplanted with most satisfactory results.

#### SHIPPING INFORMATION

All prices quoted on the next page of this folder are F.O.B. Easton, Maryland. Our terms are 2%—10 days or 60 days net. We are equipped to deliver by truck anywhere on the eastern

seaboard. We do not assume responsibility for stock after it has been delivered to the carrier and we give no warranty as to description, quality or productiveness of our plants.

## SPECIALISTS IN BOXWOOD

## WHOLESALE PRICE LIST -- FALL and SPRING 1936-37

### Buxus suffruticosa

(Old English or Dwarf Boxwood)

Inches	10 Rate Each	100 Rate Each	1000 Rate Each
4- 5 x 3-4	.\$0.20	\$0.11	\$0.09
5- 6 x 1-5	25	.15	.12
6-8 x 5-6	35	.23	.18
8-10 x 7-8	50	.35	.30

NO EXTRA CHARGE FOR PACKING

# Buxus sempervirens

(Bush Boxwood)

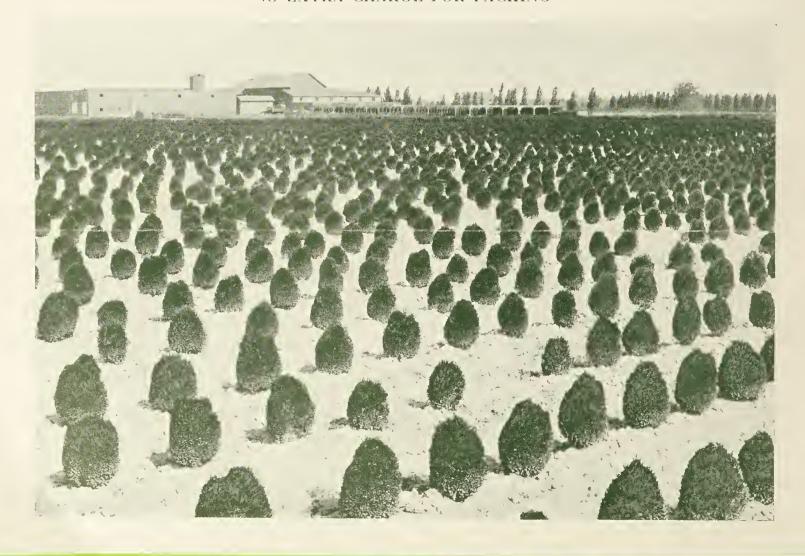
ALL D.Q.D	Each	10 Rate Each	100 Rate Each
ALL B&B			
15-18 ins. x 14-16 ins	.\$1.25	\$0.95	\$0.70
18-21 ins. $x$ 16-18 ins	. 1.75	1.30	1.05
21-24 ins. x $18-20$ ins	2.00	1.55	1.30
$24-28 \text{ ins. } \times 20-24 \text{ ins.} \dots$	2.50	2.00	1.75
32-36 ins. x $24-28$ ins	5.00	4.50	

NO EXTRA CHARGE FOR PACKING

#### TOPIARY FORMS

Each	10 Rate Each	100 Rate Each
PYRAMIDS		
21-24 ins\$2.00	\$1.50	\$1.30
24-28 ins 2.40	1.90	1.65
28-32 ins 2.75	2.25	2.00
32-36 ins 3.10	2.60	2.35
36-40 ins 4.50		
BALLS		
16 ins. x 16 ins 1.70	1.25	1.05
18 ins. x 18 ins 2.10	1.65	1.40
$20 \text{ ins. } x \ 20 \text{ ins.} \dots 2.40$	1.90	1.65

NO EXTRA CHARGE FOR PACKING



CANTERBURY, EASTON, MD.